ELSEVIER

Forensic Science International
86 (1997) 235–236

Forensic Science International

Author index

Volume 86 (1997)

Andersen, J. **86**, 25
Anupama, K. **86**, 181

Barros, F. **86**, 87
Bellas, S. **86**, 87
Bergman, B. **86**, 193
Besserer, K. **86**, 69
Betz, P. **86**, 155
Billault, F. **86**, 173
Binda, S. **86**, 119
Budowle, B. **86**, 163

Carracedo, A. **86**, 87
Cervenak, J. **86**, 127
Crifasi, J. **86**, 103

Dal Cason, T.A. **86**, 15
d'Aloja, E. **86**, 25
Dirnhofer, R. **86**, 119
Dupuy, B. **86**, 25
Dupuy, B.M. **86**, 207

Eisenmenger, W. **86**, 155

Fang, L. **86**, 109
Fukuda, M. **86**, 187
Fukusima, T. **86**, 61

Gaillard, Y. **86**, 49
Gaillard, Y. **86**, 173
Gill, P. **86**, 25
Giroud, C. **86**, 1
Graw, M. **86**, 69

Haffner, H.-T. **86**, 69
Harada, K. **86**, 77
Harbhajan, S. **86**, 181
Hasekura, H. **86**, 109
Hausmann, R. **86**, 155
Herman, M.M. **86**, 127
Hyde, T.M. **86**, 127

Imamura, T. **86**, 35

Jangblad, M. **86**, 25
Jasuja, O.P. **86**, 181
Jitsufuchi, N. **86**, 35
Johnsson, V. **86**, 25

Keller, T. **86**, 119
Kishida, T. **86**, 187
Kloosterman, A.D. **86**, 25
Kratzer, A. **86**, 25
Kudo, K. **86**, 35
Kunsman, G. **86**, 141
Kunsman, G.W. **86**, 127

Laaksonen, H. **86**, 135
Lankin, D.C. **86**, 15
Lareu, M.V. **86**, 25
Lareu, M.V. **86**, 87
Levine, B. **86**, 43
Levine, B. **86**, 141
Levine, B.S. **86**, 127
Long, C. **86**, 103
Lorente, J.A. **86**, 163
Lorente, M. **86**, 163

Machata, G. **86**, 135
Meldegaard, M. **86**, 25
Meyers, J.A. **86**, 15
Miki, A. **86**, 119
Moore, K.A. **86**, 127

Nagano, T. **86**, 229
Nagata, T. **86**, 35
Nishimaki, Y. **86**, 109

Ohtani, S. **86**, 61
Okazaki, K. **86**, 187
Olaisen, B. **86**, 207
O'Neal, C.L. **86**, 141

Pépin, G. **86**, 49
Pestoni, C. **86**, 87
Pfitzinger, H. **86**, 25
Phillips, C. **86**, 25
Poklis, A. **86**, 141
Ppin, G. **86**, 173

Ramcharitar, V. **86**, 43
Rand, S. **86**, 25
Rivier, L. **86**, 1

Sabatier, M. **86**, 25
Sadeghipour, F. **86**, 1
Salas, A. **86**, 87
Sarasalo, E. **86**, 193
Sasaki, M. **86**, 61
Sato, K. **86**, 109
Saukko, P. **86**, 135
Sawaguchi, A. **86**, 149
Sawaguchi, T. **86**, 149
Scheithauer, R. **86**, 25
Schmitter, H. **86**, 25
Schneider, P. **86**, 25
Schneider, P.M. **86**, 141
Shimizu, K. **86**, 61
Shiono, H. **86**, 61
Smialek, J.E. **86**, 43
Sol Rodriguez-Calvo, M. **86**, 87
Song, Y. **86**, 135
Sorimachi, Y. **86**, 77
Stiefel, D. **86**, 155

Tamaki, Y. **86**, 187
Tokunaga, H. **86**, 35
Toth, J. **86**, 193

Varesio, E. **86**, 1
Veuthey, J.L. **86**, 1
Vide, M.C. **86**, 25
Villanueva, E. **86**, 163
Voges, S. **86**, 69

Wang, W. **86**, 187
Wang, X. **86**, 149
Wilson, M.R. **86**, 163
Wolf II, C.E. **86**, 141

Yoshida, K.-i. **86**, 77

Zhang, X.X. **86**, 35
Zhou, H.-G. **86**, 109
Zhu, J. **86**, 135

ELSEVIER

Forensic Science International
86 (1997) 237–239

Forensic Science International

Subject index

Volume 86 (1997)

Amitriptyline; Triazolam, Fatal poisoning **86**, 35

Amphetamines; HPLC, Capillary electrophoresis, Illicit drugs, Validation **86**, 1

Amphetamines; Tranylcypromine, Overdose, MAO inhibitor **86**, 103

Ankyrin; Postmortem, Cytoskeleton, Calpain, Na^+/K^+-ATPase **86**, 77

AV node; SA node, His bundle, Cardiac conduction tissue **86**, 135

Calpain; Postmortem, Ankyrin, Cytoskeleton, Na^+/K^+-ATPase **86**, 77

Capillary electrophoresis; Amphetamines, HPLC, Illicit drugs, Validation **86**, 1

Cardiac conduction tissue; AV node, SA node, His bundle **86**, 135

Clozapine; Toxicology, Leponex®, *N*-Desmethylclozapine, Overdose, Poison, Suicide, GC/NPD **86**, 119

Cocainics; Solid phase extraction, Opiates, Hair, Forensic medicine, GC-MS **86**, 49

Cytoskeleton; Postmortem, Ankyrin, Calpain, Na^+/K^+-ATPase **86**, 77

D11S554; Hyperpolymorphic STRs, Dedicated internal standard, *HUMACTBP2*, *HUMAPOAI1*, STR fragment analysis **86**, 207

D20S85 subtyping; DNA polymorphism, Short tandem repeats (STRs), Single-strand conformation polymorphism (SSCP) **86**, 187

D21S11; Forensic genetics, Population study, Polymerase chain reaction, DNA sequencer **86**, 109

D21S11 and HUMFIBRA (FGA); DNA profiling, Uniformity, Short tandem repeat (STR) loci, European laboratories, Standardisation **86**, 25

Death; Meprobamate, Solid phase extraction, GC-MS, Forensic medicine, Suicide **86**, 173

Dedicated internal standard; Hyperpolymorphic STRs, *HUMACTBP2*, *HUMAPOAI1*, *D11S554*, STR fragment analysis **86**, 207

DNA analysis; Forensic science, Standards **86**, 87

DNA polymorphism; Short tandem repeats (STRs), D20S85 subtyping, Single-strand conformation polymorphism (SSCP) **86**, 187

DNA profiling; Uniformity, Short tandem repeat (STR) loci, D21S11 and HUMFIBRA (FGA), European laboratories, Standardisation **86**, 25

DNA sequencer; D21S11, Forensic genetics, Population study, Polymerase chain reaction **86**, 109

Elimination kinetics; Methanol, non-alcoholics, Methanol, oxidation blockade, ethanol, Methanol, half-life, range of variation **86**, 69

Ethanol; Methanol, elimination kinetics, non-alcoholics, Methanol, oxidation blockade, Methanol, half-life, range of variation **86**, 69

Ethanol; Postmortem distribution, Regional brain concentrations **86**, 127

European laboratories; DNA profiling, Uniformity, Short tandem repeat (STR) loci, D21S11 and HUMFIBRA (FGA), Standardisation **86**, 25

Fatal poisoning; Triazolam, Amitriptyline **86**, 35

Firearms; Skull fracture, Gunshot **86**, 155

Footprints; Stature, Step length and personal identification **86**, 181

Forensic genetics; D21S11, Population study, Polymerase chain reaction, DNA sequencer **86**, 109

Forensic medicine; Meprobamate, Solid phase extraction, GC-MS, Death, Suicide **86**, 173

Forensic medicine; Solid phase extraction, Opiates, Cocainics, Hair, GC-MS **86**, 49

Forensic science; DNA analysis, Standards **86**, 87

GC-MS; Solid phase extraction, Opiates, Cocainics, Hair, Forensic medicine **86**, 49

GC-MS; Meprobamate, Solid phase extraction, Death, Forensic medicine, Suicide **86**, 173

GC/NPD; Toxicology, Leponex®, Clozapine, *N*-Desmethylclozapine, Overdose, Poison, Suicide **86**, 119

Gunshot; Skull fracture, Firearms **86**, 155

Hair; Solid phase extraction, Opiates, Cocainics, Forensic medicine, GC-MS **86**, 49

Half-life; Methanol, elimination kinetics, non-alcoholics, Methanol, oxidation blockade, ethanol, Methanol, range of variation **86**, 69

Heat shock protein; Ubiquitin, Hypothermia **86**, 61

His bundle; AV node, SA node, Cardiac conduction tissue **86**, 135

HPLC; Amphetamines, Capillary electrophoresis, Illicit drugs, Validation **86**, 1

HUMACTBP2; Hyperpolymorphic STRs, Dedicated internal standard, *HUMAPOAI1*, *D11S554*, STR fragment analysis **86**, 207

HUMAPOAI1; Hyperpolymorphic STRs, Dedicated internal standard, *HUMACTBP2*, *D11S554*, STR fragment analysis **86**, 207

Hyperpolymorphic STRs; Dedicated internal standard, *HUMACTBP2*, *HUMAPOAI1*, *D11S554*, STR fragment analysis **86**, 207

Hypothermia; Heat shock protein, Ubiquitin **86**, 61

Illicit drugs; Amphetamines, HPLC, Capillary electrophoresis, Validation **86**, 1

Kleptomania; Shoplifting, Theft behaviour **86**, 193

Leponex®; Toxicology, Clozapine, *N*-Desmethylclozapine, Overdose, Poison, Suicide, GC/NPD **86**, 119

MAO inhibitor; Tranylcypromine, Overdose, Amphetamines **86**, 103

Meprobamate; Solid phase extraction, GC-MS, Death, Forensic medicine, Suicide **86**, 173

Methanol; elimination kinetics, non-alcoholics, oxidation blockade, ethanol, half-life, range of variation **86**, 69

Methanol; elimination kinetics, non-alcoholics, oxidation blockade, ethanol, half-life, range of variation **86**, 69

Methanol; elimination kinetics, non-alcoholics, oxidation blockade, ethanol, half-life, range of variation **86**, 69

3,4-Methylenedioxyamphetamine; Nitrogen-substituted MDA analogues, Nuclear magnetic resonance **86**, 15

Na^+/K^+-ATPase; Postmortem, Ankyrin, Cytoskeleton, Calpain **86**, 77

***N*-Desmethylclozapine**; Toxicology, Leponex®, Clozapine, Overdose, Poison, Suicide, GC/NPD **86**, 119

Nitrogen-substituted MDA analogues; 3,4-Methylenedioxyamphetamine, Nuclear magnetic resonance **86**, 15

Non-alcoholics; Methanol, elimination kinetics, Methanol, oxidation blockade, ethanol, Methanol, half-life, range of variation **86**, 69

Nuclear magnetic resonance; 3,4-Methylenedioxyamphetamine, Nitrogen-substituted MDA analogues **86**, 15

Opiates; Solid phase extraction, Cocainics, Hair, Forensic medicine, GC-MS **86**, 49

Opioid; Tramadol, Postmortem **86**, 43

Overdose; Toxicology, Leponex®, Clozapine, *N*-Desmethylclozapine, Poison, Suicide, GC/NPD **86**, 119

Overdose; Tranylcypromine, MAO inhibitor, Amphetamines **86**, 103

Oxidation blockade; Methanol, elimination kinetics, non-alcoholics, Methanol, ethanol, Methanol, half-life, range of variation **86**, 69

Poison; Toxicology, Leponex®, Clozapine, *N*-Desmethylclozapine, Overdose, Suicide, GC/NPD **86**, 119

Polymerase chain reaction; D21S11, Forensic genetics, Population study, DNA sequencer **86**, 109

Population study; D21S11, Forensic genetics, Polymerase chain reaction, DNA sequencer **86**, 109

Postmortem; Ankyrin, Cytoskeleton, Calpain, Na^+/K^+-ATPase **86**, 77

Postmortem; Tramadol, Opioid **86**, 43

Postmortem distribution; Ethanol, Regional brain concentrations **86**, 127

Range of variation; Methanol, elimination kinetics, non-alcoholics, Methanol, oxidation blockade, ethanol, Methanol, half-life **86**, 69

Regional brain concentrations; Ethanol, Postmortem distribution **86**, 127

SA node; AV node, His bundle, Cardiac conduction tissue **86**, 135

Shoplifting; Kleptomania, Theft behaviour **86**, 193

Short tandem repeat (STR) loci; DNA profiling, Uniformity, D21S11 and HUMFIBRA (FGA), European laboratories, Standardisation **86**, 25

Short tandem repeats (STRs); DNA polymorphism, D20S85 subtyping, Single-strand conformation polymorphism (SSCP) **86**, 187

Single-strand conformation polymorphism (SSCP); DNA polymorphism, Short tandem repeats (STRs), D20S85 subtyping **86**, 187

Skull fracture; Gunshot, Firearms **86**, 155

Solid phase extraction; Meprobamate, GC-MS, Death, Forensic medicine, Suicide **86**, 173

Solid phase extraction; Opiates, Cocainics, Hair, Forensic medicine, GC-MS **86**, 49

Step length and personal identification; Stature, Footprints **86**, 181

Standardisation; DNA profiling, Uniformity, Short tandem repeat (STR) loci, D21S11 and HUMFIBRA (FGA), European laboratories **86**, 25

Standards; Forensic science, DNA analysis **86**, 87

Stature; Step length and personal identification, Footprints **86**, 181

STR fragment analysis; Hyperpolymorphic STRs, Dedicated internal standard, *HUMACTBP2*, *HUMAPOAI1*, *D11S554* **86**, 207

Suicide; Toxicology, Leponex®, Clozapine, *N*-Desmethylclozapine, Overdose, Poison, GC/NPD **86**, 119

Suicide; Meprobamate, Solid phase extraction, GC-MS, Death, Forensic medicine **86**, 173

Theft behaviour; Kleptomania, Shoplifting **86**, 193

Toxicology; Leponex®, Clozapine, *N*-Desmethylclozapine, Overdose, Poison, Suicide, GC/NPD **86**, 119

Tramadol; Postmortem, Opioid **86**, 43

Tranylcypromine; Overdose, MAO inhibitor, Amphetamines **86**, 103

Triazolam; Amitriptyline, Fatal poisoning **86**, 35

Ubiquitin; Heat shock protein, Hypothermia **86**, 61

Uniformity; DNA profiling, Short tandem repeat (STR) loci, D21S11 and HUMFIBRA (FGA), European laboratories, Standardisation **86**, 25

Validation; Amphetamines, HPLC, Capillary electrophoresis, Illicit drugs **86**, 1